

## Refine Search

### Search Results -

Terms	Documents
(719/315).ccls.	503

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Search:

L5

Refine Search

Recall Text

Clear

Interrupt

### Search History

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**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L5</u>	719/315.ccls.	503	<u>L5</u>
<u>L4</u>	715/523.ccls.	168	<u>L4</u>
<u>L3</u>	707/204,102.ccls.	2386	<u>L3</u>
<u>L2</u>	715/523.ccls.	168	<u>L2</u>
<u>L1</u>	715/523.ccls.	168	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
auto\$ near5 (conver\$ or transform\$) near5 (data\$ or file\$) near6 encod\$	0

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L33

Refine Search

Recall Text

Clear

Interrupt

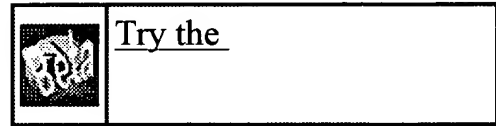
### Search History

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<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=TDBD; PLUR=YES; OP=ADJ</i>			
<u>L33</u>	auto\$ near5 (conver\$ or transform\$) near5 (data\$ or file\$) near6 encod\$	0	<u>L33</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<u>L32</u>	auto\$ near5 (conver\$ or transform\$) near5 (data\$ or file\$) near6 encod\$	8	<u>L32</u>
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>			
<u>L31</u>	auto\$ near5 (conver\$ or transform\$) near5 (data\$ or file\$) near6 encod\$	2	<u>L31</u>
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>			
<u>L30</u>	auto\$ near5 (conver\$ or transform\$) near5 (data\$ or file\$) near6 encod\$	0	<u>L30</u>
<i>DB=USOC; PLUR=YES; OP=ADJ</i>			
<u>L29</u>	auto\$ near5 (conver\$ or transform\$) near5 (data\$ or file\$) near6	0	<u>L29</u>

	encod\$		
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L28</u>	auto\$ near5 (conver\$ or transform\$) near5 (data\$ or file\$) near6 encod\$	7	<u>L28</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L27</u>	L26 and l21	26	<u>L27</u>
<u>L26</u>	L25 and attribut\$	7806	<u>L26</u>
<u>L25</u>	encod\$ near5 (data\$ or file\$ or program\$)	54822	<u>L25</u>
<u>L24</u>	L23 and l21	1	<u>L24</u>
<u>L23</u>	autom\$ near5 encod\$ near5 (data\$ or file\$ or program\$)	532	<u>L23</u>
<u>L22</u>	L21 and l19	0	<u>L22</u>
<u>L21</u>	717/140,139,136.ccls.	407	<u>L21</u>
<u>L20</u>	L19 and attribut\$	6	<u>L20</u>
<u>L19</u>	auto\$ near5 (conver\$ or transform\$) near5 (data\$ or file\$) near6 encod\$	17	<u>L19</u>
<u>L18</u>	l1 and attribut\$ and (remot\$ or network\$ or internet\$)	1	<u>L18</u>
<u>L17</u>	(no\$ near5 attribut\$) near7 (internet\$ or network\$ or remot\$)	191	<u>L17</u>
<u>L16</u>	l3 and (remote\$ or internet\$ or network\$)	1	<u>L16</u>
<u>L15</u>	l3 and binary\$	1	<u>L15</u>
<u>L14</u>	l1 and binary\$	0	<u>L14</u>
<u>L13</u>	l1 and (open\$ and text\$)	1	<u>L13</u>
<u>L12</u>	l3 and conversion parameter\$ and variable\$	1	<u>L12</u>
<u>L11</u>	L10 and (conversion parameter\$)	1	<u>L11</u>
<u>L10</u>	l3 and (tag\$ and attribut\$ and variable\$)	1	<u>L10</u>
<u>L9</u>	l3 and (tag\$ near5 on\$)	1	<u>L9</u>
<u>L8</u>	l1 and (file\$ or database\$) and (encod\$ and scheme\$ ) and id\$	1	<u>L8</u>
<u>L7</u>	l1 and (rule\$ Or command\$)	1	<u>L7</u>
<u>L6</u>	L5 and import\$	1	<u>L6</u>
<u>L5</u>	L4 and attribut\$	1	<u>L5</u>
<u>L4</u>	L3 and ((run time) or (run-time) or (execution time))	1	<u>L4</u>
<u>L3</u>	5497491.pn.	1	<u>L3</u>
<u>L2</u>	L1 and (attribut\$ or init\$ or begin\$ or start\$)	1	<u>L2</u>
<u>L1</u>	6009436.pn.	1	<u>L1</u>

END OF SEARCH HISTORY



## Search Results

Search Results for: **[automatic and conversion and encode and flag and attribute]**  
Found **79** of **127,944** searched.

## Search within Results



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Sort by: **Title** **Publication** **Publication Date** **Score**  **Binder**

**Results 1 - 20 of 79**    **short listing**

  
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**2**

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**4**

  
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Page

### 1 Instant architecture

82%



Peter Wonka , Michael Wimmer , François Sillion , William Ribarsky

**ACM Transactions on Graphics (TOG)** July 2003

Volume 22 Issue 3

This paper presents a new method for the automatic modeling of architecture. Building designs are derived using split grammars, a new type of parametric set grammar based on the concept of shape. The paper also introduces an attribute matching system and a separate control grammar, which offer the flexibility required to model buildings using a large variety of different styles and design ideas. Through the adaptive nature of the design grammar used, the created building designs can either be ge ...

### 2 Design and implementation of a diagnostic compiler for PL/I

82%



Richard W. Conway , Thomas R. Wilcox

**Communications of the ACM** March 1973 .

Volume 16 Issue 3

PL/C is a compiler for a dialect for PL/I. The design objective was to provide a maximum degree of diagnostic assistance in a batch processing environment. For the most part this assistance is implicit and is provided automatically by the compiler. The most remarkable characteristic of PL/C is its perseverance—it completes translation of every program submitted and continues execution until a user-established error limit is reached. This requires that the compiler repair errors encoun ...

### 3 Active zones in CSG for accelerating boundary evaluation, redundancy elimination, interference detection, and shading algorithms

80%



Jaroslav R. Rossignac , Herbert B. Voelcker

**ACM Transactions on Graphics (TOG)** November 1988

Volume 8 Issue 1

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